Jafar Mustafazade
Back-end Devoloper

I am an IT student with good programming skills and an incredible drive to always learn something new. I have experience working in diverse teams and using a wide range of digital tools. I'm always looking for ways to fulfill my dreams, like one day creating an amazing video game.

Contact

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Links

Github
github.com/JafarMustafazada

Linkedin
linkedin.com/in/jafar-mustafazade

Education

2020/2024
Bachelor of Science - MIT
Azerbaijan University of Architecture and Construction
- GPA 3.0

2023/2024
Diploma - Software Development
Code Academy

2024/2026
Master of Science - CS & DA
ADA University / GWU

Language

Azerbaijani: native

English:
Advanced / C1

Russian:
Proficient / C2

Skils

Full Stack Web Development (ASP.NET)

Well familiar with programing languages like:
- C++/C#
- Pyhton
- Javascript
- Pascal

Well familiar with digital instruments like:
- UE5
- Adobe Photoshop
- MS Office
- SQL SSMS
- OBS Studio
- RStudio

Experience

2024
AzUAC/FFB l 5 Ayna Sultanova St., Baku
Teknofest Participant - Interface Devoloper
- Team job was to create ai powered robot for preventing forest fire where my job was to create interface between hardware parts and user.
- I worked closely with clients to gather requirements and translate them into technical specifications for implementation. In the result of team work cost of robot was relatively cheap, around 352$.
- I also participated in regular code reviews, ensuring high-quality standards were consistently met across all development efforts.

2024
Code Academy l 203B Nizami St., Baku
Final Project - Student Information System
- It was final project as exam of 4 month education within university and Code Academy. Given time for project was 21 days.
- I Continuously updated personal website with performance features in order to get more satisfied user experience (around 20 commits on master branch).

2021/2022 and 2022/2023
AzUAC l 5 Ayna Sultanova St., Baku
ICPC Participant
- ICPC is International Collegiate Programming Contest. In other words, a competitive programming competition, where our team of 3 students took place in name of our university.
- Acted as a team leader while delegating tasks and providing feedback.
- By demonstrating programming and task management skills from competition to completion, we were able to place 149th out of over 1000 teams from all over Europe.